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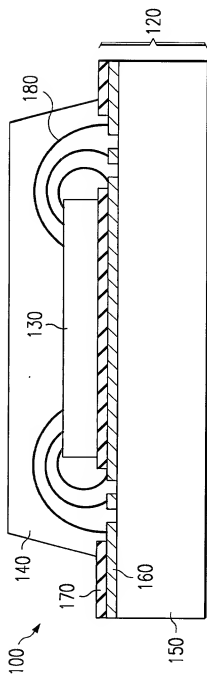


FIG. 1
(PRIOR ART)

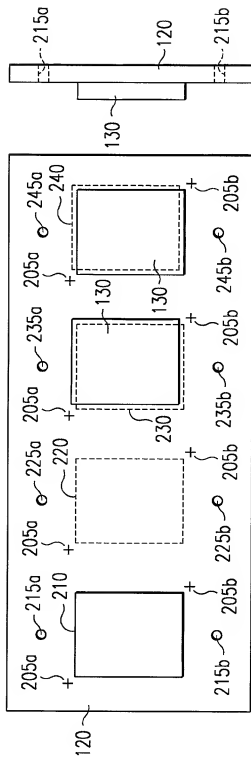


FIG. 2
(PRIOR ART)

A cross-sectional view of a substrate 120. Three protrusions, labeled 310, 320, and 330, are formed on the top surface of the substrate. Each protrusion has a textured, granular surface.

FIG. 1 is a cross-sectional view of a substrate 120. The substrate 120 is a horizontal base. On top of the substrate 120, there are three protrusions: 310 on the left, 320 in the middle, and 330 on the right. Each protrusion has a top surface with a dotted pattern, representing a textured or porous layer.

Figure 1 is a plan view of a display device. It shows four subpixels labeled 600, 640, 650, and 660. Each subpixel contains a central region (130) and is surrounded by various components including electrodes (610, 615, 620, 625, 630, 635a, 635b), transistors (605, 606), and a common data line (607). The subpixels are arranged in a grid pattern, with the central region 130 being a common area shared by all four subpixels.

FIG. 6

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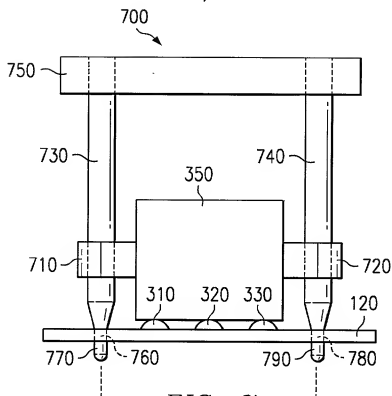


FIG. 7

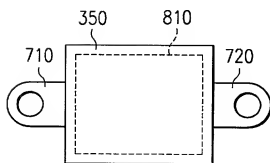


FIG. 8

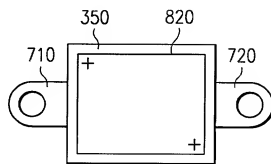


FIG. 10

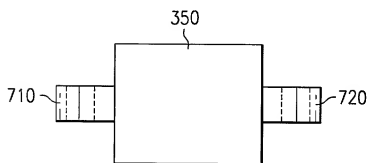


FIG. 9

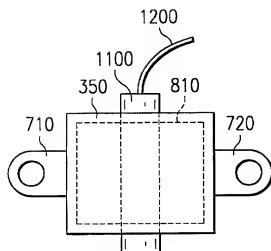


FIG. 11

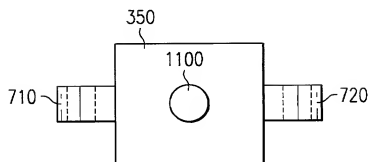


FIG. 12

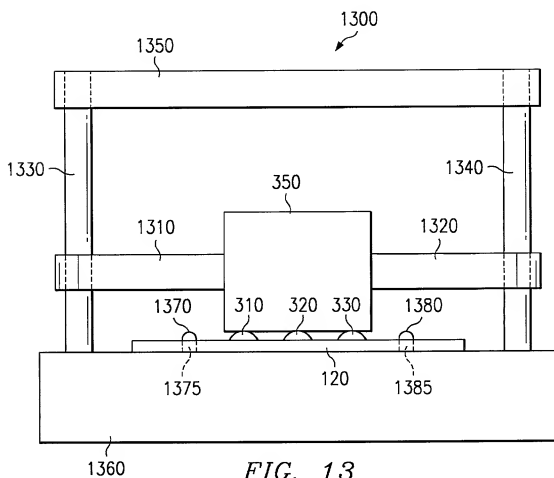
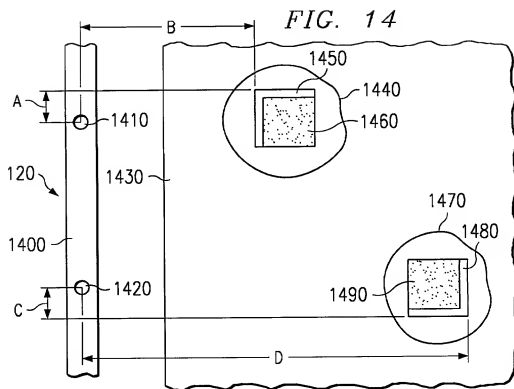


FIG. 13

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**FIG. 15**